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Date : 2022-11-30

Eurofins Electrical and Electronic Testing NA, Inc.  
 914 West Patapsco Avenue  
 Baltimore, MD 21230

SUBJECT: Class II Permissive Change  
 FCC ID : TKWFSF2-ODB  
 Orig. Grant Date: 10/19/2020 (FCC)

Applicant: Suprema Inc.  
 Model: FSF2-ODB

This is to request a Class II permissive change for FCC(TKWFSF2-ODB)  
 The following is the changes from the original filing:

- 1) PCB are added to the basic model (FSF2-ODB).  
 All other internal components are the same as in the previous model.  
 The added part does not affect the wireless part of the product.
- 2) Radio Hardware such as circuits and electrical components and Software are the same.

<b>FSF2-ODB</b>	<b>Basic model</b>	<b>C2PC model</b>
LED board	FSF2_WHITE-LED_PS1	<a href="#">FSF2_WHITE-LED_V02</a>
IR LED board	FSF2_IR LED_PS1	<a href="#">FSF2_IR LED_V01</a>
Main board	FSF2_MAIN_PS1	<a href="#">FSF2_MAIN_V04</a>
RF board	FSF2_ODB-RFBD_DB_PS1	<a href="#">FSF2-ODB-RFBD-V01</a>
USB board	FSF2_ODB_USB_PS1	<a href="#">FSF2_ODB_USB_V01</a>
Camera 1 module	SV-SUE1-ET020S	SV-SUE1-ET020S
Camera 2 module	SV-SUE1L-ET020S	SV-SUE1L-ET020S
Fingerprint module	SFMSLIM-MAIN_02A	SFMSLIM-MAIN_V02A

- 3) Due to the change, the internal photos, the schematics, block diagram and other technical documents are updated accordingly.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

Name: Donmok Shin  
 Title: Chief Research Engineer  
 Suprema Inc.